

GINOCCHIO, M.R. Co-ordination system for the operation of the means of production and transmission of the Electricity of France.
Information des Cadres, Électricité de France, 1967.
pp. 1-19.

(SEC

GINOCCHIO, M R

Selection of Transverse Waves by Oscillation 80
Polarization, by A. G. Ginzburg, 8 pp.
RUSSIAN, per, Razved Geofiz, Vol 23, 1967, no 3611.
AmC/UCRL-Tr-10349-69

A. G. Ginzburg

Sci/Tlec
Du, t 60

392,235

48
A Rapid Scrubber for the Removal of Chlorine
from Gases, by G. M. Olinichan, D. S. Glikin.
RUSSIAN, per, Tsvetnye Metally, Vol 35, No 3,
1962, pp 42-48.
NRC-69-16535-07A

Sci-Chem
Feb 70

402,921

11
The Output Energy and the Generation
Period of a Ruby Laser as a Function of
the Pumping, by R. I. Gintoft,
A. M. Sarabevskiy.
RUSSIAN, per, Dok Akad Nauk Belorusskoi SSR,
Vol IX, No 9, 1965, pp 578-580.
*Dept of Navy/APL/JHU/ J-788

R. I. Gintoft

Sci-Engr
Apr 66

Instability of the Boundary Layer on Swept-
Back Wings, by J. Orlow.
GOVERNMENT USE ONLY
GERMAN, per, Zeitschrift für Flugwissenschaften,
Vol 15, No 8/9, 1967, pp 302-305.
NASA TT F-11,811

Sci
Dec 68

368,019

β-Dihydroxybutyric acid, an Insecticide with Very Low
Toxicity for Warm-Blooded Animals, by K.E. Bushel,
A.E. Ginsberg,
U.S.A. Pat., ~~2,227,800~~ Letters, 1964, no. 33,
pp. 2267-2272.
ATS-63780

A. E. Ginsberg

Aug
Aug 66

307,677

117
Sublimation Drying of Liquid Materials in Bulk
Form, by A. S. Ginsburg, B. N. Likhovitskiy.
RUSSIA, Tr, Konservnaya i Oshcheshchiv'naya
Promyslennost, No 2, 1967, pp 6-11.
ARC/PSTC/AT-23-274-69

A. S. Ginsburg

Sci/DE
Aug 69

388,835

Production of Aluminum by Elimination of
The Cryolite-Alumina Fusion Electrolysis, by
H. Ginsberg, 10pp
CHEMICAL ABSTRACTS, Vol 32, 1956, No 3,
pp 145-146
SIA 77-6-20465

H Ginsberg

Sci - Meta
June 67

327,534

Structure of Anodic Coatings on Aluminum
Surfaces, by H. Ginsberg, K. Weiers.
GERMAN, per, Metall, Vol 17, No 5, 1963,
PP 201-209.
NRC/Ref: C-5130

H. Ginsberg

Sci -
Jul 67

334,696

Investigations on the Johnson Procedure of
Aluminum Production. PT. II. Experiments on
a Semi-Industrial Scale, by H. Ginsberg, O. Wilde,
28pp

GERMAN, par, Zeit fur Eisen und Metallhuten,
Vol 8, 1955, No 10, pp 478-485
SLA TT-64-20560

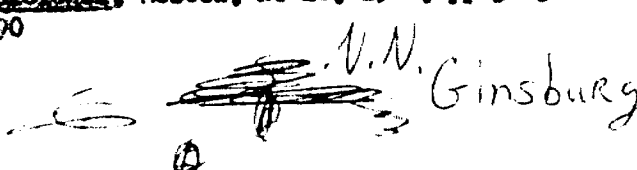
H. Ginsberg

Sci - Meta
July 67

330,903

Current Objectives of Scientific Research in the 53
Field of Epidemiology of Malignant Anthrax, by
N. N. Ginsburg, B. L. Cherkasskiy, 6 pp.
RUSSIAN, per. Zhurnal Mikrobiologii, Epidemiologii
i Immunologii, Moscow, No 10, 1968, pp 32-36.
JPRS 47290

Sci-S and
Feb 69


374,584

The Stability of Biological Properties of Strain
STI-1 Anthrax Vaccine, by N. N. Ginsberg, R. A.
Saltykov, et al, 6 pp.

RUSSIAN, per, Zhur Mikrobiolog, Epidemiolog i
Immunobiologi, Vol XLI, No 9, 1964, pp 104-107.

JPRS 27281

Sci-Biol Med
Jan 65

271,592

37
Astrophysics: Achievements and Prospects, by
V. Ginzburg. 24 pp
RUSSIAN, per, Kommunist, No 4, 15 Mar 65, pp 95-124
JPRS 23005

USSR
Sci-Aerospace
May 65

279,337

Principles of Solid State Chemistry, by
P. P. Budnikov, A. M. Ginstling.
RUSSIAN, bk, 1968, 454 pp.
MLL

A M Ginstling

Aug 69

389,525

151
The Influence of Adjustment of the Ruby on
the Magnitude of the Threshold Pumping Energy
of a Laser, by R. I. Gintoft, A. A. Sarzhevskiy,
4 pp.

RUSSIAN, per, Zhurnal Prikladnoy Spektroskopii,
Vol 5, No 2, 1966, pp 259-260. F100263468-7
ITD-11-67-03

R. I. Gintoft

Sci/Phys
Oct 66

366,970

The Output Power and Duration of Generation
of a Ruby Optical Quantum Generator as
a Function of the Pumping, by R. I.

Gintoft, A. M. Sarakhevskii, Jr.

RUSSIAN, par, Doklady Akademiya Nauk
USSR, Minsk, Vol 9, No 9, 1965, pp 574-80.
Czech AD-635,889

R. I. Gintoft
332, 307

Sci J
Jul 67

on the Time-Dependent Oscillation of a Ground
Ruby Laser, by B. I. Gintoft, A. G. Garzhevskiy. 17

5 pp.

RUSSIAN, per, Zhurnal Prikladnoy Spektroskopii,
vol 5, no 5, 1966, pp 302-305.

ADP/PTD/AT-23-625-67

B. I. Gintoft

sci/physics

Mar 69

377,705

91
The Out-Of-Power and Duration of
Generation of a Ruby Optical Quantum
Generator as a Function of the Pumping,
by R. I. Gintoft, A. M. Chirnovskiy,
Moscow, U.S.S.R., Izvestiya Akad. Nauk SSSR,
vol. IX, no. 5, 1965, pp. 576-580.
Rept. no. 65, 6621/701/500 TO 250-157.

R. I. Gintoft

SCI - Laser / Conversion (non-ferrous)
100-1

511,045

V. Gints
Shortcomings Noted in Financial Planning of
Production in Kazakh SSR, by V. Gints, 8 pp.
RUSSIAN, per. ~~Finansy~~ Finansy SSSR, Moscow, No 12, 1971.
pp 77-89.
JPRS 55108

Feb 72

16
New Legislation Urged in Conjunction With
Five-day Work Week, by L. Gintsburg, 6 pp.
USSR, per, Sovetskaya Yustitsiya, Moscow,
No. 11, 1967, pp. 7-8.

JPRS 43,106

L. Gintsburg

USSR

Sociol.

April 68

355,780

GINTSBURG L.L.

KU

COMPUTATION OF CONTROLLABILITY PARAMETERS FOR
VEHICLE MOTION ALONG A PATH WITH

AVTOMOBIL'NAYA PROMYSHLENNOST', NO 11, 1971 2
2-25

ESTC-HI-23-2388-72

L. YA. GINTSBURG

Aspects of Labor Legislation Discussed, by
L. Ya. Gintsburg, 11 pp.

RUSSIAN, per. Sovetskoye Gosudarstvo i Pravo,
Moscow, No 11, Nov 1971, pp 42-49.

JPRS 55295

Mar 72

Development of Labor Legislation Discussed, by
L. Ya. Gintzburg, 13 pp.
RUSSIAN, per, ~~Sovetskaya Ekonomika i Pravo~~
No 11, Nov 1967, pp 85-92.
JPRS 43898

USSR
Econ
Jan 68

L. Ya. Gintzburg

348,247

Radio Emission From Shock-Waves Near The Earth and
in the Interplanetary Gas, by M. Gintsburg.
RUSSIAN. per Kosmicheskie Issledovaniya, Vol. 2, No. 1
1964 pp 64-70
CSIRO/No. 7803

M GINTSBURG

Sci -
Sep 67

339-814

Propagation of Radio Waves in Moving Cosmic Plasma.
by M. Gintsburg.
RUSSIAN, per Kosm. Issled., Vol. 3, No. 2, 1965, pp
pp 340-342
CSIRO/No. 7899

M GINTSBURG

Sci -
Aug 67

338-496

Propagation of Radio Waves in Moving Cosmic Plasma.
by M. Gintsburg.

RUSSIAN, per Russ. J. Astr. Soc., Vol. 3, No. 1, 1965, pp
pp 340-34

USIRQ/No. 7899

M. Gintsburg

Sci -
Aug 67

158-496

M. A. Gintsburg

Measurement of Hydromagnetic Waves as
a Method of Determining the Rest Mass
of the Photon, by M. A. Gintsburg.
RUSSIAN, per, Dok Ak Nauk SSSR. Sov Phys.
Vol 201, No 4, December 1971,
pp 817-819.
Am Inst of Phys
Vol 16, No 12, June 1972

July 72

49
Nonlinear Waves with a Magnetic Field in the Cosmic
Plasma, by V. A. Ginzburg.
RUSSIAN, per, Astronomicheskii Zhurnal, Vol 45,
No 3, 1968, p. 610-615. 1910245169-A
Sci Tech Info Facility
SI-11-CI-1-10736

Sci-Tech
Sept 68

366,509

A. I. Ginsburg

Nature of Kerogen From Carpathian
Menilite Shales, by A. I. Ginsburg.
RUSSIAN, per, Khimiya Tverdogo Toplisa,
No 3, 1968, pp 77-84
NTC 72-60203-08G

June 72

Automation of Construction Operations, by V. A.
Givovich, A. M. Ginsburg, 5 pp.
RUSSIAN, per, Mekhanizatsiya Stroitel'stva, no
12, Dec 1967, pp 2-5.
JPRS 44077

Sci-tech engr
Feb 68

349,082

A. S. Ginzburg

Fertilization in Fishes and the Problem of Polyspermy,
by A. S. Ginzburg, 366 pp.

RUSSIAN, bk, Oplodotvoreniye u Ryb i Problema
Polispermiy, 1968.

NTIS TT 71-50111

Sept 72

8
Economics and Diamonds, by B. Ginzburg, 5 pp.
RUSSIAN, per, Voprosy Ekonomiki, No 8, Aug
1967, pp 148-150.
JPRS 43161

B GINZBURG

USSR
Econ
Dec 67

346,281

5
Prospects of the Development of Production and
Use of Synthetic Diamond Instruments, by V. N.
Bakul' and B. I. Ginzburg, 6 pp.
RUSSIAN, per, Technological & Commercial
Problemy, No. 2, Mar-Apr 1967, pp. 26-29.
JPRS 42197

B. I. GINZBURG

USSR
Econ
Sept 67

338,973

A New Method for Calculating Glass Melt
Flows, by D. B. Ginzburg,
A. Ya. Rapoport.
RUSSIAN, per, Trudy Khimiko Tekhnologich-
eskiy Inst, No 50, 1966, pp 47-54.
NTC 69-10987-11B

D. B. Ginzburg

Sci-Mat
May 69

382,589

GINZBURG, I. STA

70

ON THE NUMERICAL INTEGRATION AND APPROXIMATE
METHODS OF SOLUTION FOR THE EQUATION

PROBLEMA, IERLO - 1 MASSACHUSETTS, WISCONSIN, 197
J. OF. MECH. MECHANICS, NO.

1970-1971-1972-1973

Possible Approximate Methods of Solving
the Problems of a Turbulent Boundary
Layer During the Motion of a Gas Mixture,
by I. P. Ginzburg.

RUSSIAN, per, Gozodinam. i Teploobmen
No 1, Leningr Gos Univ Uch Zap, No 338,
Sov Ma Nauk, No 43, 1968, pp 36-50.
NASA TT F-12,055

Sci-Phys
Mar 69

377,560

Turbulent Boundary Layer in the Presence
of a Pressure Gradient During Injection,
by I. P. Ginzburg.

RUSSIAN, per, Gozodina. i Teploobmen
No 1, Izd Leningr Univ Uch Zap No 338.
Ser Mat Nauk, No 43, 1968, pp 50-59.
NASA TT F-12,056

Sci-Phys
Mar 69

377,651

The Turbulent MD Boundary Layer in a Transverse
Magnetic Field, by I. P. Ginzburg, L. I. Skurin 106
19 108

RUSSIAN, per, Leningrad. Universitet. Sbornye
Zaiski, No 338, 1968, pp 59-74.
RIP/MD/RI-23-175-69

I. P. Ginzburg
sci/ physics
nov 69

397,112

Turbulent MHD-Magnetic Hydrodynamic Boundary Layer
in the Presence of a Longitudinal Pressure
Gradient, by I. P. Ginzburg.
RUSSIAN, per, Vysokaya Gidrodinamika, No 2, 1967,
pp 65-71.
FID-2-173

Nov 68

354,115

Possible Approximation Methods of Solving
Problems of the Turbulent Boundary Layer During
the Motion of a Gas Mixture Movement, by
I. P. Ginzburg, 18 pp.
RUSSIAN, per, Uchenyye Zapiski Leningrad Univ.
No 338, 1968, pp 36-50.
AIC/PTD/AT-23-1475-68

I. P. Ginzburg

Sci/PHY
Nov 69

393,544

12.6
Termodinamika (a Concise Textbook), by
I. P. Prizburg. 369 pp.
Prizburg, I. P., Termodinamika (Kratkoy Kurs).
1966, pp. 1-404.
IT/PIL/AR-23-490-58

I. P. Prizburg
Sci/Physics
May 69

381,205

79
Aero- and Gas Dynamics; A Short Course, by
I. P. Ginzburg.

RUSSIAN, bk. Aerodinamika; Kratkiy Kurs,
Moscow, Izd-vo Vys'shaya Shkola, 1966, pp 1-104.
•PTD-INT-23-190-606

I. P. Ginzburg
Sci/Phys
June 68

Immiscibility of the Natural Pyroxenes Diopside
and Fassaite and the Criterion for it, by
I. V. Ginsburg.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 2,
1969, pp 423-426.
AGI

July 70

I. V. Ginsburg

50
Role of Potassiumiodide in the Physical Ripening
of Emulsions, by K. M. Ginsburg.

RUSSIAN, per, Zh Neuch i Prikl Pot i Kinet.

Vol 13, No 4, 1968, pp 246-252.

MLL Ref:5828.A7 (M.13371)

K. M. GINSBURG

Sci-Phys
Feb 70

401,581

Financing and Credit for Construction operations,
by L. Ginsburg, 11 pp.

RUSSIAN, per. Konordina Stroitel'stva, Moscow,
No 2, 1967, pp 16-21.

JAN 47515

L. Ginsburg
USSR

Moos

Jan 7-

37,963

5
For Raising the Effectiveness of Capital
Investments in the Reconstruction of Enter-
prises, by S. Ginzburg, 7 pp.

RUSSIAN, per, Planovoye Khozyaystvo, No 6,
Jan 1965, pp. 12-13.

JPFB 32253

USSR
Econ
Oct 65

290,843

S A. Ginzburg

Hybrid Specialized Computer for Calculation of Optimal
Distribution of Power System Loads, by

S. A. Ginzburg, 14 pp.

RUSSIAN, rpt, Paper Presented at 12th Int'l
Colloquium on Machine Computers.

ARM/PSTC/RT-23-991-70

Oct 71

Mathematical Continuous Logic and the Represent-
ation of Functions, by S. A. Ginzburg. 159 pp.
Moscow, URSS, Matematicheskiy Sbornik/Vestnik
Matematicheskoy Fizmatgiz, 1968, no. 1-136.
11/136/1-24-137-68

S. A. Ginzburg
Sci. Comm. URSS
120 69

376,502

Construction of Circuits of the RER-2 Computer, 87
by S. A. Ginzburg.
RUSSIAN, per, Trudy Vsesoyuznogo Nauchno-Issled Inst
Elektroenergetiki, No 27, 1967, pp 5-9.
AIR/FTD/MT-24-407-69

S. A. Ginzburg
Sci-Elec
June 70

Mathematical Continuous Logic and
Representation of Functions, by
S. A. Ginsburg.

RUSSIAN, bk, Matematicheskaya Nepreryvnaya
Logika i Izobrazhenie Funktsii, 1967.
*Plenum Press

Jun 67

Ginzburg, S. I.

Pressure Center of a Profile in a Plane Rectilinear
Blade Row Cascade.

PROGNOST I DINAMIKA AVIATSIONNYKH DVIGATELEI:

SBORNIK STATEI, No 4, pp 172-187, 1966

NT-72-14629-01A

Jan 73

107
Features of the Diffusion Processes in Technical
Iron During Ultrasonic Welding, by S. K. Ginsburg,
Yu. G. Mosov
RUSSIAN, per, Metallovedenie i Term Obrab. Metallov,
April 1967, No 4, pp 59-60
HB No 7195

S. K. Ginsburg

Sci - Mat
July 67

322,821

Study of Structural Imperfections in Metals
by Means of High-Resolution Autoradiography,
by S. Z. Bokstein, S. S. Ginsburg.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 179,
No 6, 1968, pp 1309-1310.
The Am Inst Phys
Vol 13, No 4, Oct 1968

S. S. GINZBURG

Sci/Phys
Nov 68

370,241

NY- 13535
15 Dec 66

- a.) The Principle itself is not right by
Sh. Minsburg, p 1,
- b.) Prompted by Mass Practice by V. Prest'yaninov,
pp 2-3,
- c.) Trusts should be Complex by N. Mikheylov, et al,
p 3,
Stroitel'naya Gazeta, 23 Nov, Moscow, 1966
Russian
USSR/L-oo

nspr- do not mutilate,

26/1

Interplanetary Spaceflight Missions, by
T. Ginzburg.

GERMAN, op, Reze Zuricher Zeitung,

No 226, 1968, pp 9-16.

NASA TT 7-11,810

Sci
Dec 68

360,820

V.L. Ginzburg
High-Temperature Superconductivity,
by V.L. Ginzburg,
RUSSIAN, per. AN SSSR, Vestnik, No 5, 1971, pp
78-85.
APL/JHU/T-2606

Apr 72

V.L. Ginzburg

High-Temperature Superconductivity, by
V. L. Ginzburg, D. A. Kirshenits, 11 pp.
RUSSIAN, per. Vasilii Abramovskii, Moscow.
Vol 40, No 5, May 1971, pp 70-85.
JPRS 53723

AUG 71

Special Problems of Physics and Astro-
physics Today, by V. L. Ginzburg, 42 pp.
RUSSIAN, per. Voprosy Fizicheskikh Nauk,
Moscow, Vol 103, No 1, 1971, pp 87-119.
JPRS 52607

V. L. Ginzburg

Sci/Phy
Apr 71

The Astrophysics of Cosmic Rays, by V. L. Ginzburg. 44

60 pp.

RUSSIAN, bk, Kosmicheskiye Luchi u Zemli i vo
Vselennoy, 1967.

NASA TT F-561

CFSTI TT 67-55024

Sci-Astron

June 70

V. L. Ginzburg

The Origin of Cosmic Rays. 2nd Edition revised, 70
by V. L. Ginzburg, S. I. Syrovatskiy.
RUSSIAN, bk, Proiskhozhdenie Kosmicheskikh
Luchei, 1969.
PLENUM PRESS

Sci/Atmospheric Sci
Jul 68

359,792

112
The Doppler Effect at Velocities Exceeding that
of Light, by V. L. Ginzburg, I. M. Frank.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 56, No 6,
1967, pp 583-586.
Dept of Navy APL/JHU T-2306

V. L. Ginzburg
Sci-Phys
Oct 69

393, 326

107
High-Temperature Superconductivity Problems.
by V. L. Ginsburg. 16 pp.
RUSSIAN, per. Girog, Moscow, No 7, July 1969.
pp 11-17.
J 45 49060

V. L. Ginsburg

sci-lys
ct 60

393,639

On the Spectrum of Relativistic Electrons
Accelerated in Cosmic Ray Sources, by
V. L. Ginzburg, S. I. Syrovatskiy.
RUSSIAN, per, Astrophysics and Space Science.
Vol 1, 1968, pp 451-459.
CIA X-6227

Dec 68

370,999

Cosmic Rays near the Earth and in the Universe, by ⁴²
V. L. Ginzburg, 96 pages.

RUSSIAN, Kosmicheskie Luchi u Zemli i Vo Vselennoi,
1967.

•CFSTI TT 69-55024

•NASA TT F-561

V. L. Ginzburg

Sci-Astro

Feb 69

On the Magnetogrens Synchrotron Emission and Re-
absorption, by V.L. Ginsburg, 87
RUSSIAN, per, Ak Nauk SSSR Fizicheskiy Institute
Ismi P.N.Labedeva, No 83, 1967, p 61
*NASA TT F-521.

V.L. GINZBURG

Sci-Physics
Oct 67

On the Origin of Cosmic Rays, by V. L. Ginzburg, 39
S. I. Syrovatskiy.

RUSSIAN, rpt, Paper Presented at the 10th Inter-
national Conference on Cosmic Rays, Calgary,
Alberta, Canada, June 1967. P910293267

Sci Tech Info Facility

ST-CR-IGA-10634

V. L. Ginzburg

Sci-Atmos Sci
Sept 67

332 340,956

On the X-Ray Emission From Radio Galaxies. 50
by V. L. Ginzburg.
RUSSIAN, rpt, 1966, pp 1-11.
*Dept of Navy/NRL

Sci-Phys
Jun 66

V L Ginzburg

78
Cosmic Rays and Problems of Space Physics;
by V. L. Ginzburg,
Nikolai, Ak, Kosmicheskaya Energiya i Problemy
Kosmofiziki, 1965, 244 pp.
*CPSTI TT 67-51365
*NARA TT 1-51365

U

Sci-Mech Sci
Nov 66

Problems in Undergraduate Physics,
by V. L. Ginsburg. 280 pp.
RUSSIAN, bk, 1965.
Pergamon Press, London.
ML.

Sci-Phys
Apr 66

299,747

V.M. Ginzburg

Application of Holographic Interferome-
try to an Investigation of Crystals,
by V. M. Ginzburg.

RUSSIAN, per, Dok Ak Nauk SSSR.

Vol 200, No 5, October 1971, pp 1092-1094.

Am Inst of Phys

Vol 16, No 10, April 1972

Apr 72

Problems of Increasing the Reliability of Auto-
matic Mining Equipment, by L. G. Melkunov &
V. S. Ginsburg, 9 pp.
RUSSIAN, ser. Mekh. i Avtomatization Proizvodstva,
No 7, 1966, pp 50-52 P200112668
NSIC-786

70

V. S. Ginsburg

Sci/Mech
July 68

357,261

**Enhancement of Ribonucleic Activity in Cells
Treated With Ultraviolet Rays, Yu. I. Gindin,
V. P. Ginzburg,
RUSSIAN, per, Dok. Ak. Nauk SSSR, Ser Physics,
Vol 187, No 5, August 1969 pp 1178-1180
Consultants Bureau**

V. P. Ginzburg
July 70

YA. Yu. Ginzburg
Special Features of Measuring the Amplitude-
Frequency Characteristics of the Trunk Lines,
by Ya. Yu. Ginzburg, 5 pp.
RUSSIAN, per. Vestnik Svyazi, Moscow, No 12, Dec
1971, pp 14-15.
JPRS 55299

Mar 72

77
Comments on the Comparison Between Several
Methods of Determining Residual Austenite and
on its Morphology, by P. Ravizza, C. Diometto.
FRENCH, Rev. Mat. Men. Sci., Vol 65, No 5,
1968, pp 381-392.
6121 6722

C. Diometto

Sci-921
Apr 69

377,775

Three-Year Struggle of Southern Workers
Reviewed, by Gio Nam, 22 pp.
VIETNAMESE, par, Hien Cu Lich Su, Hanoi,
Jul 1968, pp 6-18.
JPRS 46,929

Gio Nam

Fb-H Viet
Pol
Dec 68

370,501

17
Cities of South Vietnam Resist Americans,
Puppets, by Gio Nom, 33 pp.
VIETNAMESE, par. Thien Cam Lich Su, Hanoi,
May 1968, pp 3-18.
JPRS 46,929

GIO NOM

FE-A Viet

Pol

Dec 68

370,500

117
Status of South Vietnam's Cities Reviewed,
by G15 team, 29 pp.
VIETNAMESE, per, Quang-Trung Lich-su, April
1968, pp 9-15.
JPRS 49994

Quang-Trung
Status of South Vietnam's Cities Reviewed

29 pp.

April 1968

304, 137

Study of the Cementer Refinement Plant
in the Island of Egri. Economic Features of
the Combined A.C. Plant, by Alessandro G. Giona.

26
54

8 p.

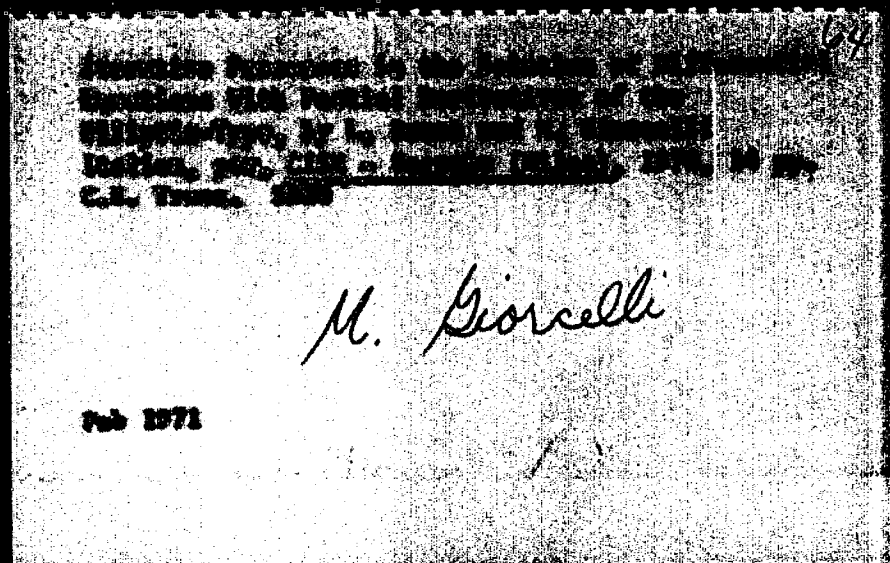
10/11/61, rpt, Istituto de Chimica Applicata ed
Industriale, 1965,
A.C. 1011 tr-447

Alessandro G. Giona

10/1/61

10/1/61

314,857



F. Giordana

Matrix Analysis of the Fluctuations of Stretched
Conductor Multi-Resonance, by F. Giordana.
ITALIAN, Rev. I. Acustica Musicologica, vol 47, No 10,
1970, pp 646-650.
SERIES IT 72-53090

Aug 72

Tasks of Agricultural Research Described,
by N. Giosan, 5 pp.
ROMANIAN, op, Agriculture, Bucharest,
18 Feb 71, p 7.
JPRS 52690

N. GIOSAN

Sci/Agri
Apr 71

Results and Perspectives of Wheat Growing. 38
by N. Glosar, 29 pp.
ALBANIAN, per, Probleme Agricole. o 10,
Oct 1966, pp. 3-34.
JPRS 39 77

N. GLOSAR

- Albania
Oct 67
Feb 67

315.77

Good Land Management As a Problem of National Interest, by N. Giosan, 5 pp. 50

HUMANIAN, per, Agricultura Socialista, 16 May 1968, pp 1 & 4.

JPRS 45685

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